

- Courseware (/courses/UTAustinX/UT.6.01x/1T2014/courseware)
- Course Info (/courses/UTAustinX/UT.6.01x/1T2014/info)
- Discussion (/courses/UTAustinX/UT.6.01x/1T2014/discussion/forum)
- Progress (/courses/UTAustinX/UT.6.01x/1T2014/progress)
- Questions (/courses/UTAustinX/UT.6.01x/1T2014/a3da417940af4ec49a9c02b3eae3460b/)
- Syllabus (/courses/UTAustinX/UT.6.01x/1T2014/a827a8b3cc204927b6efaa49580170d1/)

We removed the time measurements for this lab because SysTick running at 80 MHz could only measure time differences up to 200 ms. How could we have developed a method to record time with a longer range (e.g., minutes, hours, days, years)?

If we had two LaunchPads, how could we have connected them together so one computer tests the other?

Which was harder, writing the original system, or developing the debugging code that verifies the original system operates within specifications?

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